Accident / Incident Report Closed



Unit/Department	rtment Process Area			Site			Report Number			
North Operations-Elyria	Copper - Build	ing 10	ELYRIA			0084-NOPS-1		6-0112		
Report Date	Incident Date	mag take a disepercence and the control of the specific of the	Incident Time			Сор	Copied From			
06/17/2016	16 06/17/2016			09:10 AM						
Incident Location		5.7 XX 5.5	Team Leader / Supervisor		Rep	Reported By				
PK Blender Mezzanine			Thomas (Сора		Abd	allah Ahn	ned		
Title of Event (Limit to 90 char	racters)		Category		6. a. b		sion / Bus group Coo			
PK Blender Spill In Building		Safety & Health Environmental		CC /	CC / G-CCP					
Incident Classification	- ,,-, ,	, e , e , e dem e e e, anome — — — e apagençam , are —								
Near Miss	☐ Proper	ty Loss		☐ Co	ntractor					
□ Process Safety		n / NOV	Contractor Injury			njury / Iline	y / Iliness			
☐ Injury / Illness	☐ Health	Exposure	Contract Injury /			มญ / Illnes:	'Illness			
Spill / Release	☐ Inspec	tion	☐ PSM							
Permit / Regulatory Deviati	ол 🔲 Majorl	Incident	Plant Upset							
Fire	☐ Non-O	ccupational		☐ EH	S Manag	nagement System Failure				
Odor Complaint	☐ RMP		Other							
Describe Event / What Happer	ned									
discharge. OxyChlor 8 spille ground. Total of 50 to 60LBs Immediate Corrective Action of Shut PK blender off and clea	r Response	e floor and dus	ted to the r	nain flo	or below	the PK. L	eaving a	thin layer	r on	
Immediate Cause			e garanta and a salah pengangangangan		• • • • • • • • • • • • • • • • • • • •					
Under investigation.	,									
Spill Release Type(s)	Non RQ Spill / R	elease					gaga s da liba	ಭ್ಯಾಪ್ತಿಗಳಿಂದಿಕ್ಕೆ ಸಹಾಗ್ರಿಕಿಸರಣ	ರ್ಷದರ್ಜ್ ೧೯೩೩ ರ ್ಷ ಕಟ್ಟಿಕ್ಕಾರೆ	
Chemical(s) Involved		CAS#	Phy.	State	Аіг	Land	Water	Contmt	Units	
Oxyvinyls Oxychlor 8H		N/A	Liqu	id	0	55	0	0	lbs	
Disposition of Material	Contain in drum a	and sent to sol	id waste.							
Weather Conditions	Skies;	Temperature: Wi			Win	d Direction	n:	Wind Speed:		
Cause Narrative While the PK blender was rulwas pulled off when the bungthe sock to swing freely, ope	gee cord that hold	operation. The ds the sock on	sock locat the discha	ed at th rge chu	te snagg	ed on the	shroud I	pelow. Ca	using	
Contributing Causes		Root/Primary 0	Causes			and the second of				
System for securing the sock with the bungee cord is not consistent and has a small margin for error.		15 - Design Input/Output	17 - Design Output 17 LTA		17 - Desi	7 - Design Output LTA				
No procedure for the PK blender.		111 - Procedur	res 112 - Not Used 11		116 - No	16 - No Procedure for Task				
Explanation of Root Causes 15-17-17 The bungee cord is	used to hold soc	k in place, but	has no sec	ure anc	hor on ti	ne base o	f where s	ock conn	ects.	

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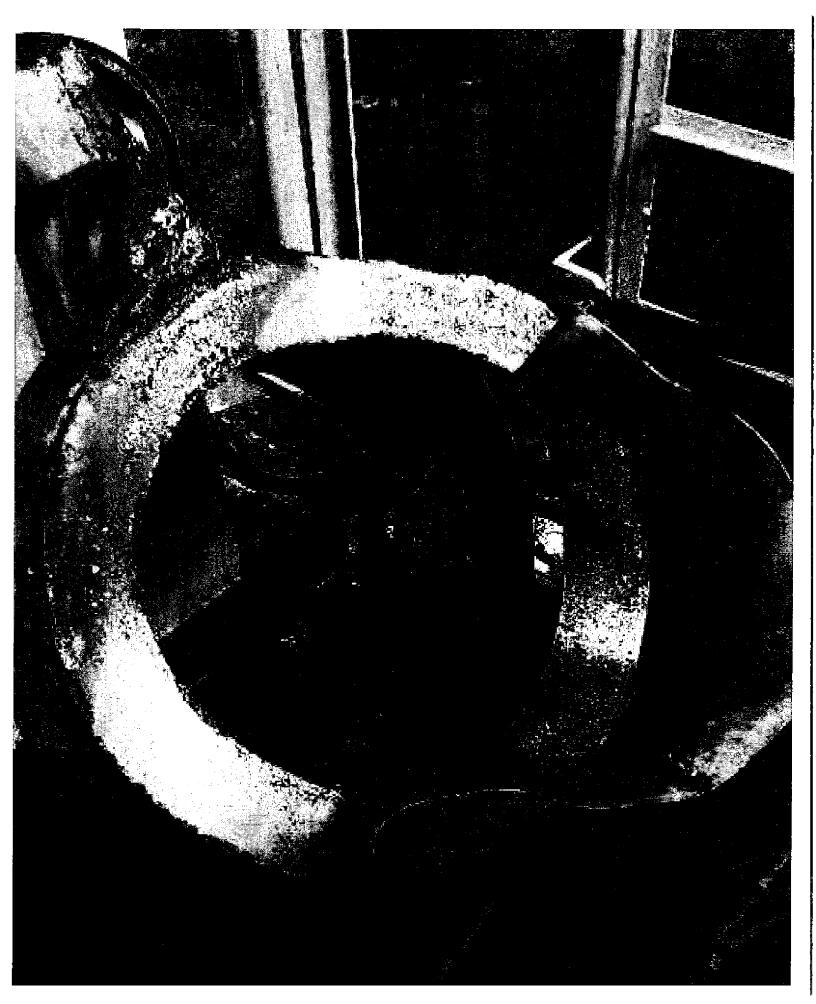
Any known or potential off-site impacts?		No	PSM Incident? No	Estimated C	ost: 500.00	500.00 USD	
Inve	stigation Team	William	O Tuttle; Scott Sittinger; Thomas	Copa; Abdallah A	hmed		
lte m	Corrective Action(s) to prevent recurrence		Responsible Person	Target Date	Final Closed Date	VC Re q	
1	Look to add cap to the diischarge end of PK.		Thomas Copa/NA/BASF	08/12/2016	08/10/2016	N	N
2	Create procedure for the PK blender.		Mark Goodman/NA/BASF	08/31/2016	08/10/2016	N	N

Approved By:	1
Manager / Dept. Head Abdallah Ahmed 07/20/2016 09:45 AM	l
EHS Unit Coordinator Tim Anglin 07/20/2016 09:41 AM	l
Confidential	l

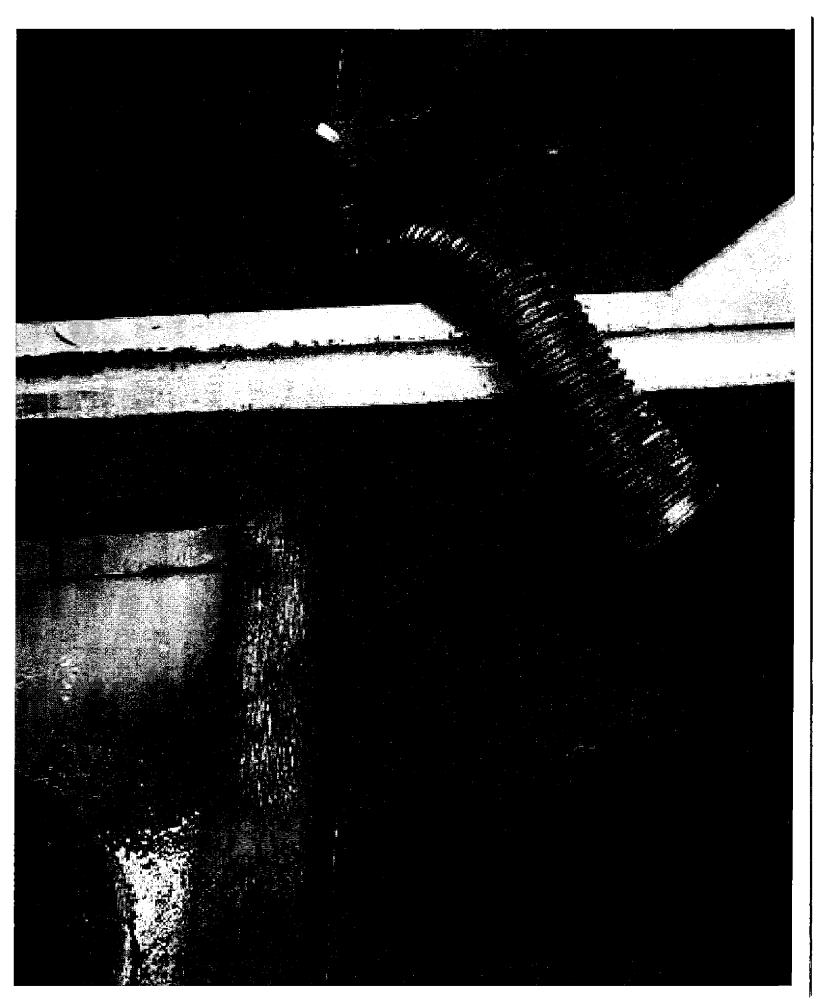
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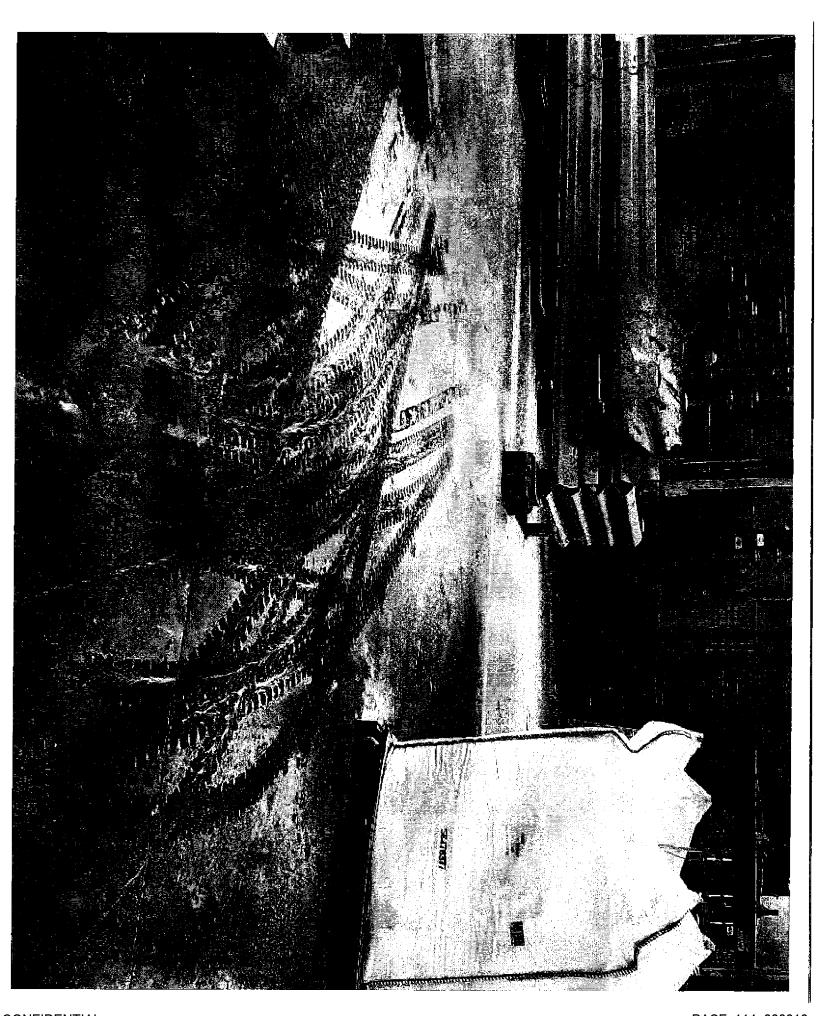


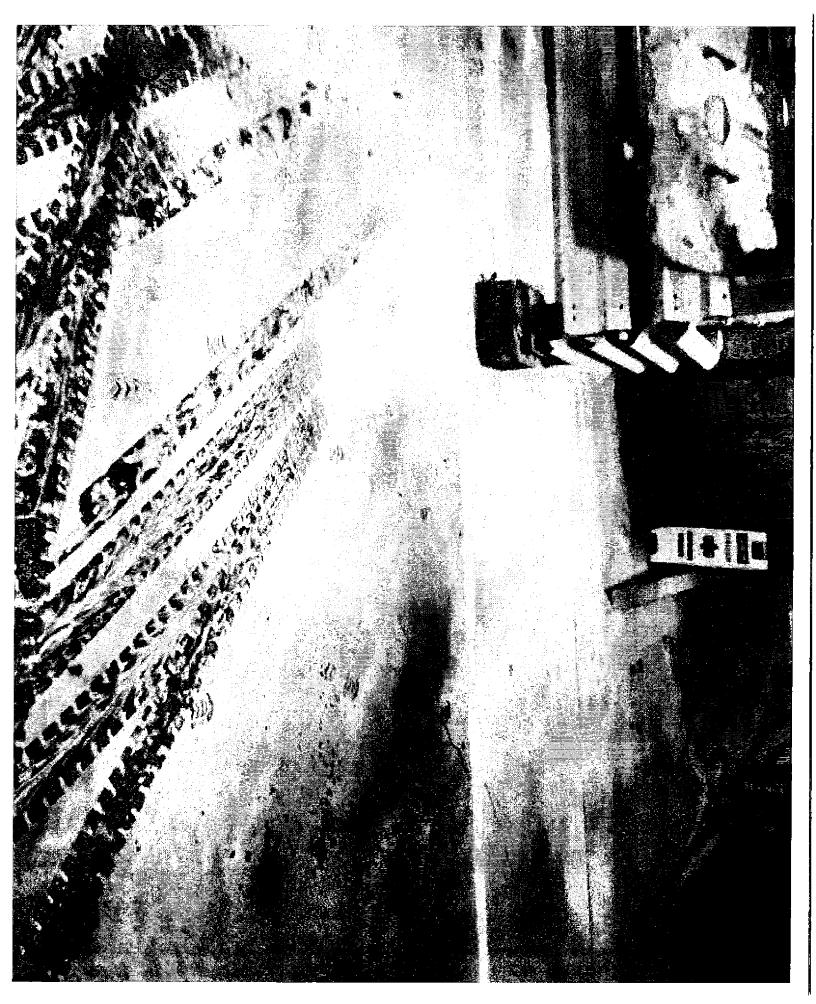












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